



33° 00' L
 118° 00'
 Base map digital layers (drainage, roads, and topographic contours) were prepared from publicly available digital line graph (DLG) data, Oceanside 1:100,000 metric quadrangle. Projection is UTM, zone 11.



Scale 1:100,000
 1 2 3 4 5 6 7 MILES
 1 2 3 4 5 6 7 KILOMETERS
 Contour Interval 50m

Low Susceptibility Moderate Susceptibility High Susceptibility
 Uncolored areas have zero soil-slip susceptibility values

Plate 6. Soil-Slip Susceptibility Map for the Oceanside 30' x 60' Quadrangle, Southern California

Preliminary Soil-Slip Susceptibility Maps, Southwestern California

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